

Substitute for Form 1449 A & B/PTO <u>INFORMATION DISCLOSURE</u> <u>STATEMENT BY APPLICANT</u> <i>(use as many sheets as necessary)</i>			Complete if Known		
			Application Number	10/550,270	
			Confirmation Number	3137	
			Filing Date	July 6, 2006	
			First Named Inventor	Yasuhide ODASHIMA	
			Art Unit	1742	
Examiner Name			Not Yet Assigned		
Sheet	1	of	2	Attorney Docket Number	Q74947

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US 4,545,227		10/08/1985	Sudoh et al.
		US 2003/0026726	A1	02/06/2003	Sato et al.
		US			
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		US			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		JP	01-092039	A	04/11/1989	Sumitomo Metal Ind. Ltd.	Abstract
		JP	04-190947	A	07/09/1992	Yoshida Kogyo K.K. (YKK)	Abstract
		JP	58-221611	B2	12/23/1983	Sumitomo Metal Ind. Ltd.	Abstract & Corresponds to US 4,545,227
		JP	62-286623	A	12/12/1987	Kobe Steel Ltd.	Abstract
		JP	01-147039	A	06/08/1989	Kobe Steel Ltd.	Abstract
		JP	2003-027171	A	01/29/2003	Sumitomo Electrical Ind. Ltd.	Abstract, Machine Translation & Corresponds to US 2003/0026726

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
		YOH, "HDC Process for Small Diameter Ingot," Light Metals, United States of America, The Mineral, Metals & Materials Society, 673-679 (1989).	
		TAKIMIZU, et al., "Hot rotary-type vortex deep flaw of bar material," Iron and Steel, Japan, Japan Steel Institute 69(13):45 (Sept. 3, 1983), Resume (II) <Possessing Material> of Lecture No. 106 of the Japan Steel Institute.	
		SHINJO, et al., "Development of high speed continuous horizontal casting method and making the method practical," ALTOPIA published by KAROSU Publishing Company 20(10):9-15 (October 15, 1990).	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		US			
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		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		JP	07-311179	A	11/28/1995	Hitachi Cable Ltd.	Abstract & Machine Translation
		JP	2003-019533	A	01/21/2003	Kobe Steel Ltd.	Abstract & Machine Translation
		JP	02-192860	A	07/30/1990	Showa Denko K.K.	Abstract
		JP	07-040017	A	02/10/1995	Fuji Photo Film Co. Ltd.	Abstract & Machine Translation
		JP	11-254093	A	09/21/1999	Fuji Photo Film Co. Ltd.	Abstract & Machine Translation
		JP	58-100016	A	06/14/1983	S II C-KK Hitachi Cable Ltd.	Abstract

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶

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